

667 Tifft Street
Buffalo, NY 14220

"T" Type Basket Strainer

PH (716) 565-9191
Fax (716) 823-7745

1 Customer	Item No	Revision:
2 Customer Address:	Proposal No	Date
3 End User:	Ref. Job No	
4		

General

6 Applicable to:	<input type="checkbox"/> Proposal	<input type="checkbox"/> Purchase
7 Application	<input type="checkbox"/> New	<input type="checkbox"/> Existing

Design Criterial

9 Fluid to be strained		Nature of solids to be strained out	
10 flow rate in GPM	_____	Size of solids to be strianed out	_____
11 Working pressure in PSI	_____	Pressure Drop Allowed - PSI	_____
12 Max. working pressure in PSI	_____	Calculated - PSI	_____
13 Working temperature, F	_____	Corrosion Allowances	_____
14 Max. Working temperature, F	_____	Internal Finish:	<input type="checkbox"/> mill standard <input type="checkbox"/> polished
15 Corrosion Allowances	_____	External Finish:	<input type="checkbox"/> blasted finish <input type="checkbox"/> as-welded <input type="checkbox"/> polished
16 ASME Code Section VIII, Division I	<input type="checkbox"/> Code <input type="checkbox"/> Non-Code	Surface Preparation:	<input type="checkbox"/> prime <input type="checkbox"/> finish coat

Materials

19 Housings	<input type="checkbox"/> Carbon steel	<input type="checkbox"/> 304/304L	<input type="checkbox"/> 316/316L	<input type="checkbox"/> Monel	<input type="checkbox"/> Hastelloy	<input type="checkbox"/> Inconel	<input type="checkbox"/> Other _____
20 Baskets	<input type="checkbox"/> Carbon steel	<input type="checkbox"/> 304/304L	<input type="checkbox"/> 316/316L	<input type="checkbox"/> Monel	<input type="checkbox"/> Hastelloy	<input type="checkbox"/> Inconel	<input type="checkbox"/> Other _____
21 Gaskets	<input type="checkbox"/> Garlock	<input type="checkbox"/> Neoprene	<input type="checkbox"/> Garfoil	<input type="checkbox"/> Sprial-wound	<input type="checkbox"/> Metallic		

Line/ Mesh Size

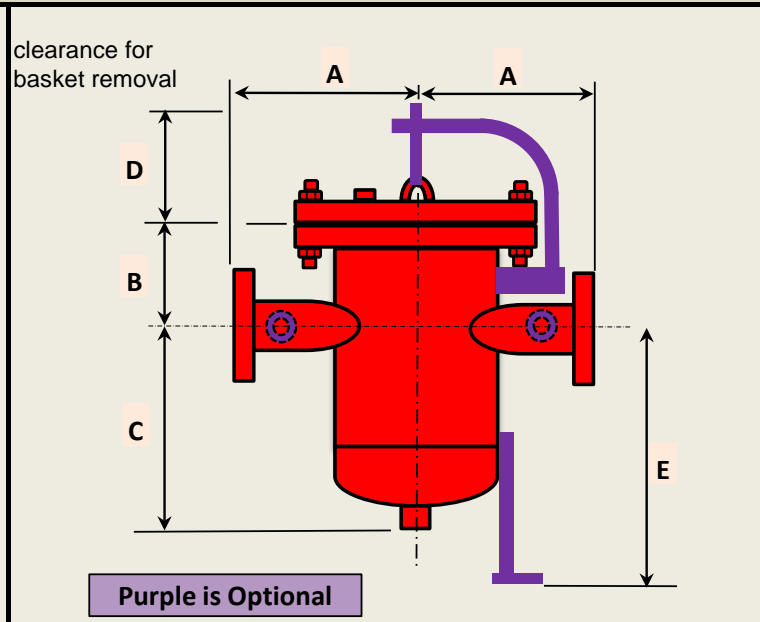
24 (Housing) Line size inches	<input type="checkbox"/> 1	<input type="checkbox"/> 1.5	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/> 6	<input type="checkbox"/> 8	<input type="checkbox"/> 10	<input type="checkbox"/> 12	<input type="checkbox"/> 14	<input type="checkbox"/> 16	<input type="checkbox"/> 18	<input type="checkbox"/> 20	<input type="checkbox"/> 22	<input type="checkbox"/> 24	
25 (Basket) Mesh Size / inches	<input type="checkbox"/> 16 /.045	<input type="checkbox"/> 20/.034	<input type="checkbox"/> 30/.020	<input type="checkbox"/> 40/.015	<input type="checkbox"/> 60/.009	<input type="checkbox"/> 80/.007	<input type="checkbox"/> 00/.006	<input type="checkbox"/> 200/.0029								

Accessories (per Unit)

28 Filter clean outs: <input type="checkbox"/> Bolted <input type="checkbox"/> Quick Opening <input type="checkbox"/> Davited <input type="checkbox"/> Hinged	<input type="checkbox"/> (1) Pressure Gauge
29 Supports: <input type="checkbox"/> Legs <input type="checkbox"/> Skirt	<input type="checkbox"/> (1) Relief Valve
30 Lug: <input type="checkbox"/> Grounding <input type="checkbox"/> Lifting	<input type="checkbox"/> (1) Temperature Gauge
31 Connection: <input type="checkbox"/> Vent <input type="checkbox"/> Drain <input type="checkbox"/> Differential Pressure <input type="checkbox"/> Pressure Gage	<input type="checkbox"/> (1) Differential Pressure Gauge

Construction

34 Design Code	ASME	_____
35 Design/Test Pressure (Psig)	_____	_____
36 Design Temperature (°F)	_____	_____
37 Corrosion Allowance (Inch)	_____	_____
38 Connections	Inlet/Outlet	_____
39	Vent	.75" NPT
40	Drain	.75" NPT
41	Relief Valve	_____
42	pressure	_____
43		_____
44 Materials	Housings	_____
45	Baskets	_____
46	Gaskets	_____
47		_____
48 Dimensions	A	_____
49	B	_____
50	C	_____
51	D	_____
52	E	_____



Remarks

56 Notes:

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